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(FILE 'HOME' ENTERED AT 17:49:59 ON 07 OCT 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 17:50:23 ON 07 OCT 2003

L1 30518 S G (2A) COUPLED (2A)RECEPTOR#(2A)PROTEIN#  
L2 1 S L1 (2A) (5B OR 5 B)

FILE 'STNGUIDE' ENTERED AT 17:51:57 ON 07 OCT 2003

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 17:53:55 ON 07 OCT 2003

L3 18 S GPRC5B OR GPRC 5B OR GPRC 5 B  
L4 0 S GCPR5B OR GCPR 5B OR GCPR 5 B  
L5 8 S RAIG2 OR RAIG 2  
L6 20 S L2 OR L3 OR L5  
L7 11 DUP REM L6 (9 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 17:55:46 ON 07 OCT 2003

L8 0 S L1 (5A) 5#

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 18:00:47 ON 07 OCT 2003

L9 774 S L1 (5A) 5  
L10 614 S L1 (3A) 5  
L11 16 S L10 (P) (TRANSGENIC# OR KNOCKOUT# OR KNOCK OUT# OR HOMOLOGOUS  
L12 12 DUP REM L11 (4 DUPLICATES REMOVED)  
L13 444 S L1 (P) (MOUSE OR MICE) (P) (KNOCKOUT# OR KNOCK OUT# OR HOMOLOGO  
L14 259 S L13 NOT PY>2001  
L15 189 S L13 NOT PY>2000  
L16 84 DUP REM L15 (105 DUPLICATES REMOVED)  
L17 158 S GPRC5? OR RAIG?  
L18 2 S L17 (P) (MOUSE OR MICE) (P) (KNOCKOUT# OR KNOCK OUT# OR HOMOLOG  
L19 1 DUP REM L18 (1 DUPLICATE REMOVED)  
L20 0 S GPRC 5 (P) (MOUSE OR MICE) (P) (KNOCKOUT# OR KNOCK OUT# OR HOMO  
L21 0 S GPRC5A (P) (MOUSE OR MICE) (P) (KNOCKOUT# OR KNOCK OUT# OR HOMO

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